



Nevastane Chain Oil Spray

DESCRIPTION

- NSF H1 certified synthetic ester-based oil for Food industry chains.
- Nevastane Chain Oil Spray is formulated without MOAH, ensuring food safety in compliance with Commission Recommendation (EU) 2017/84.



APPLICATIONS

Clean, long-lasting lubrication of high-speed mechanisms. Suitable for chains, slides, conveyors, pinions, transmissions...

Usable in particularly hot and wet atmospheres.

To be used in all Food & Beverages industries, especially in canneries, bottling and transformation plants. Shake the aerosol before use – Spray from a 15-25 cm distance.

CAUTION

Due to the container and the presence of solvents: keep away from heat, sparks, and flames.

Keep away from daylight, dust, and humidity.

Do not expose to heat and temperatures exceeding 50°C.

Even when empty, do not puncture or incinerate the container.

Shelf life: 2 years from date of manufacture.

ADVANTAGES

Excellent adhesion, Anti-wear & Extreme Pressure properties.

Non-flammable propellant gas: CO₂ / HFO-1234ze (GWP100 ~6).

Equipped with a blue, double-position actuator, with no removable part to avoid food products' contamination.

TYPICAL CHARACTERISTICS

PROPERTIES	UNITS	STANDARDS	Nevastane Chain Oil Spray
Aspect	-	Visual	Limpid, tacky oil
Colour	-	Visual	Pale yellow
Kinematic viscosity at 40°C	mm ² /s	ISO 3104	133.6
Operating temperature range	°C	-	-30 to 280

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or downloaded at ms-sds.totalenergies.com